

ABSTRACT OF THE DISCLOSURE

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A liquid crystal display apparatus comprises a pair of substrates, and a liquid crystal layer having negative dielectric anisotropy sandwiched by the pair of substrates. Electrodes are provided on each of the pair of substrates, each pixel being defined by an electrode on one of the pair of substrate and a corresponding electrode on the other of the pair of substrates. Each of the electrodes provided on at least one of the pair of substrates has at least first and second tilted surfaces facing directions different from a direction substantially perpendicular to the substrate surface and being adjacent to each other. An insulating film is provided on a liquid crystal molecule side of the electrodes provided on the at least one of the pair of substrates to bury the tilted surfaces of the electrodes to produce a flat surface of the at least one of the pair of substrates.